6 A
1/31/03
Molling
Patent

JAN 2 9 2003 IN

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RADE Te Application of:

Examiner: Nguyen, Hiep

Chung

Art Unit: 2816

Serial No. 10/015,033

Filed: December 11, 2001

For: A SWITCHED-CAPACITOR

CONTROLLER TO CONTROL THE)

RISE TIMES OF ON-CHIP

GENERATED HIGH VOLTAGES

RECEIVEL JAN 30 2003 C 2800 MAIL ROOM

Commissioner of Patents Washington, D.C. 20231

AMENDMENTS AND REMARKS IN RESPONSE TO OFFICE ACTION

Sir:

In response to the Office Action mailed October 23, 2002, please consider the following remarks.

IN THE CLAIMS

Please cancel Claim 4.

Please amend Claims 1 and 14 as follows:

1. (Amended) A circuit for controlling a rise-time of a signal, comprising:

a voltage multiplication circuit which converts an input voltage to

an output voltage greater than said output voltage;

a switched capacitor circuit coupled to said voltage multiplication

1

AMD-F0958/JH/RAR Serial No. 10/015,033 Examiner: Nguyen, Hiep

Art Unit: 2816

rest aman and e cory